

What is claimed is:

1. A toilet lid for a toilet (10) consisting of a toilet bowl (11), a seat and a toilet lid (12) with or without a drilled through-hole (150), characterized in that,
at least one cupola- or dome-like, one- or multidimensional moulded body (20) made of a glass-clear, transparent or semitransparent material is fixedly or detachably arranged on the outer wall surface (12a) of the toilet lid (12), and solid, liquid or movable decorative objects or materials and/or functional objects (50) are arranged in the hollow or interior space (21) defined by the moulded body (20) and the outer wall surface (12a) of the toilet lid (12).
2. A toilet lid for a toilet (10) consisting of a toilet bowl (11), a seat and a toilet lid (12) with or without a drilled through-hole (150), characterized in that,
both openings (150a, 150b) of the drilled through-hole (150) in the toilet lid (12) are covered by means of plate-shaped and/or cupola- or dome-like, one- or multidimensional moulded bodies (120, 120') made of a glass-clear, transparent or semitransparent material and/or a non-transparent material, which moulded bodies (120, 120') are arranged in a fixed or detachable manner, and solid, liquid or movable decorative objects or materials and/or functional objects (50) are arranged in the hollow or interior space (21) defined by the moulded bodies (120, 120').
3. A toilet lid according to any one of Claims 1 and 2, characterized in that
each of the cupola-like moulded bodies (20; 120, 120') has a base whose area (G) corresponds to the area or part of the area of the outer wall surface (12a) of the toilet lid (12).

4. A toilet lid according to any one of Claims 1 to 3, characterized in that each of the cupola-like moulded bodies (20; 120, 120') has a base covering an area (G) which has a square, circular, triangular or other geometric shape or a shape corresponding to that of the outer wall surface (12a) of the toilet lid (12).
5. A toilet lid according to any one of Claims 1 to 4, characterized in that each of the cupola-like moulded bodies (20; 120, 120') comprises a circumferential supporting edge (25) which is bent perpendicularly outwards and is secured to the outer wall surface (12a) of the toilet lid (12) by means of screwed or glued joints (40).
6. A toilet lid according to any one of Claims 1 to 5, characterized in that each of the cupola-like moulded bodies (20; 120, 120') is provided with a bottom plate (23) at its bottom side, which bottom plate is fixedly or detachably attached to the moulded body (20) and serves to secure the same to the outer wall surface (12a) of the toilet lid (12) in a fixed or detachable manner.
7. A toilet lid according to any one of Claims 1 to 6, characterized in that each of the cupola-like moulded bodies (20; 120, 120') is pivotably or detachably secured to the toilet lid (12) or to the bottom plate (23) by means of a clamping, snap-on, push-fit or hinge device (24) which is preferably provided in the rear area of the toilet lid (12), while the front area of the moulded body (20) is retained on the toilet lid (12) by means of a Velcro fastener, magnetic lock, clamping or snap-on device or another suitable, detachable or non-detachable fastening member.

8. A toilet lid according to Claim 7,
characterized in that
the moulded body (20; 120, 120') can be opened manually or opens automatically, wherein automatic opening is enabled by a spring member provided in the rear area where the moulded body (20) is secured to the toilet lid (12) or to the bottom plate (23) attached to the toilet lid (12), which spring member causes the moulded body (20) to move into its open position.
9. A toilet lid according to any one of Claims 1 to 6,
characterized in that
the cupola-like moulded body (20; 120, 120') is secured to the outer wall surface (12a) of the toilet lid (12) by means of a fixing lath (30) which is attached to the toilet lid (12) and has an L- or Z-shaped cross-sectional profile (31), wherein one leg (31a) of the fixing lath (30) overlays edge portion (25) of the cupola-like moulded body.
10. A toilet lid according to any one of Claims 1 to 9,
characterized in that
the cupola-like moulded body (20) is sealingly arranged on the outer wall surface (12a) of the toilet lid (12) by means of a rubber seal (60) arranged in its edge area.
11. A toilet lid according to any one of Claims 1 to 10,
characterized in that
the cupola-like moulded body (20; 120, 120') has a figure-shaped surface.
12. A toilet lid according to any one of Claims 1 to 11,
characterized in that
the cupola-like moulded body (20; 120, 120') consists of a resilient material which is capable of resuming its original shape once it is relieved from pressure.

13. A toilet lid according to any one of Claims 2 to 12,
characterized in that
the drilled through-hole (150) in the toilet lid (12) has a cross-sectional area smaller than the area of the toilet lid (12).
14. A toilet lid according to any one of Claims 2 to 12,
characterized in that
the drilled through-hole (150) in the toilet lid (12) has a cross-sectional area approximately corresponding to the area of the toilet lid (12).
15. A toilet lid according to any one of Claims 2 to 14,
characterized in that
the drilled through-hole (150) in the toilet lid (12) has a cross-sectional shape corresponding to the shape of the outer wall surface of the toilet lid (12).
16. A toilet lid according to any one of Claims 2 to 15,
characterized in that
the drilled through-hole (150) in the toilet lid (12) is sized such that only a circumferential rim (55) of the toilet lid (12) remains to the outer wall surfaces of which the two cupola-like moulded bodies (20; 120, 120') are secured.
17. A toilet lid according to Claim 16,
characterized in that
the rim (55) is designed as a rubber seal (60).
18. A toilet lid according to Claim 16,
characterized in that
the rim (55) consists of a glass-clear material, and the two cupola-like moulded bodies (20; 120, 120') and/or the plate-shaped moulded

bodies (121, 121') and/or only a single plate-shaped moulded body (121) are/is secured to the rim (55) or joined together in a liquid-proof manner.

19. A toilet lid according to any one of Claims 2, 13 to 18, characterized in that
the circumferential rim (55) has a T-shaped cross-sectional profile (56), and the two outer surfaces (57, 57') of the leg (56a) of the T-shaped cross-sectional profile (56) extending in the plane of the toilet lid (12) serve as supporting surfaces for two plate-shaped moulded bodies (121, 121') which are parallel to each other and spaced from one another and are made of a glass-clear or non-transparent material.
20. A toilet lid according to Claim 19, characterized in that
the distance between the two plate-shaped moulded bodies (121, 121') and the size of the hollow space (21) between the two moulded bodies (121, 121') is determined by the thickness of the leg (56a) of the T-shaped cross-sectional profile (56).